

ample ID	QA/QC sample	Well ID	LAT (NAD83)	LON (NAD83)	Owner's Name	Contact Name	Additional contact	Water Level	1	Pump & Discharge Type	Notes	Isotope samples Collected ?
MC-00	FB	11012	271 (1071200)	2011 (101200)		ritario	Joontaot	(200)		i. ump u zioonaigo typo	Field Blank to be collected at SMC-01 well location	
MC-01	1	HMC-951	35.24748000	-107.92398100	Homestake Mining Co.	Al Cox	Adrian Venable			Irrigation well near BWDS entrance (south)	Corresponds to BWSI-34 sample location;	Yes
MC-03		Milan-DOM	· · · · · · · · · · · · · · · · · · ·		Ben Chavez		The state of the s		Residence well; 3/4" MHT spigot		No	
MC-04		(b) (6)	00.20 .20 .00		o i i i i i i i i i i i i i i i i i i i	Owner				Residence well; 3/4" MHT spigot	MOA well contact	No
MC-05						Owner				Residence well; 3/4" MHT spigot	MOA well contact	No
MC-06	FB							·	1	1 3	Field Blank to be collected at SMC-07 well location	NA
ИС-07	1	(b) (6)				Owner			1250	Residence well; 3/4" MHT spigot	Water fair contact	No
1C-08						Owner			1200	Residence well; 3/4" MHT spigot	Well closest to residence	Yes
/IC-09		7				Owner				Livestock well; 11/4" steel bibb w/poly tubing		No
/IC-10		_				Owner		42	93	No pump; open well head	Collected sample w/SOS mega-monsoon pump	Yes
								.=			l l l l l l l l l l l l l l l l l l l	
ИС-11		HMC-920	35.27693900	-107.84418000	Homestake Mining Co.	Al Cox	Adrian Venable	33		Discharge fitting/type unknown	Check w/Adrian Venable about discharge specs; U-total: 200 ug/L	No
/IC-12		(b) (b)				Owner		26	81	Windmill; electric pump; collect at discharge on top of tank	HMC-950; U-total:140 ug/L	No
MC-12 MC-12	MS/MSD					OWITEI	1		01	Ivvindiniii, electric puritp, collect at discriatge on top of tank	MS/MSD associated w/SMC-12; use same sample ID & time	NA
10-12	IVIO/IVIOD	' 			T	1	T	ı	T	T	wormor associated wishic-12, use same sample in a time	INA
MC-13		HMC-921			Homestake Mining Co.		Adrian Venable	39	73		Collected sample w/SOS mega-monsoon pump; U-total: 220 ug/L	Yes
MC-14		HMC-922	35.27519400	-107.85929400	Homestake Mining Co.	Al Cox	Adrian Venable	51	96	No pump; open well head	Collected sample w/SOS mega-monsoon pump	No
1C-15	EB								Equipment blank; Decon & collect equipment rinsate after sampling w/SOS mega-monsoon pump at SMC-13	NA		
/IC-16		(b) (6)				Owner				Residence well; 3/4" MHT spigot		No
1C-17		_				Owner		65.5	>400	Discharge fitting/type unknown		No
1C-18						Owner		82.75	~96	No pump; open well head	Close to U-mine adit;Collected sample w/SOS mega-monsoon pump	Yes
/IC-18	MS/MSD						•	•			MS/MSD associated w/SMC-18; use same sample ID & time	NA
1C-20						Owner		200	478	3/4" MHT spigot	Strathmore-111; Sample RH08-0055; U-total: 62.5 ug/L	Yes
IC-21						Owner				Livestock well; 11/4" steel bibb w/poly tubing		Yes
IC-22						Owner				Livestock well; 11/4" PVC	Located near big rock outcrop in Poison Canyon	No
1C-22	MS/MSD					_					MS/MSD associated w/SMC-22; use same sample ID & time	NA
1C-23		B-1636	(b) (6)			Owner		190	220	Residence well; 3/4" MHT spigot	Well serves Jay's Bar	No
1C-24		(b) (6)				Owner		86	170	Residence well; 3/4" MHT spigot	Strathmore-138; Sample RH08-0074; U-total: 35 ug/L	Yes
1C-25		(b) (6)								Residence well; 3/4" MHT spigot		No
1C-26								88	130	Discharge fitting/type unknown; covered w/debris	Strathmore-115; Sample RH08-0069; U-total: 170 ug/L	Yes
1C-28		(b) (6)				Owner		520	590	Residence well; 3/4" MHT spigot	Water fair contact	Yes
1C-30						Owner				Residence well; 3/4" MHT spigot	Water fair contact; (b) (6) & (6) share same well	No
1C-31						Owner				Residence well; 3/4" MHT spigot	Water fair contact	No
1C-32						Owner				Residence well; 3/4" MHT spigot	Pump set at ~200'	Yes
1C-33						Owner			231	Livestock well; 11/4" steel pipe - open end		Yes
1C-34						Owner			130	Livestock well; 11/4" steel bibb w/poly tubing		No
/IC-35	FD						1	1	•	, , , ,	Field Duplicate assoc.w/SMC-11; indicate sample time as 1 hour later	No
SMC-36	FD										Field Duplicate assoc.w/SMC-26; indicate sample time as 1 hour later	Yes
MC-39		NMEID-1	(b) (6)			Owner		86.6	88	No pump; open well head	Easternmost well (SAN-2); Low yield - Isoptopes only.	Yes

								Water				
	QA/QC						Additional	`	Well Depth			
Sample ID	sample	Well ID	LAT (NAD83)	LON (NAD83)	Owner's Name	Contact Name	contact	BGS)	(ft)	Pump & Discharge Type	Notes	
		(b) (6)			(b) (6)	Owner		147	260	Residence well; 3/4" MHT spigot	Sampled historically	
SMC-02						Owner				Residence well; 3/4" MHT spigot	Sampled historically	
						Owner		50	150	Residence well; 3/4" MHT spigot	Sampled historically	
						Owner				Residence well; 3/4" MHT spigot	Outside of study area	
SMC-27		(b) (6)				Owner		300	720	Residence well; 3/4" MHT spigot	No access - owner unavailable	
SMC-29		(b) (6)			(b) (6)	Owner				Residence well; 3/4" MHT spigot	(b) (6) shares well w/(b) (6)	
SMC-37											Unused sampling container set	
SMC-38											Unused sampling container set	
			(b) (6)							No. of the second secon	Westernmost well (SAN-3); insufficient yield -	
SMC-40		NMEID-2				Owner		76.1	80	No pump; open well head	not sampled	